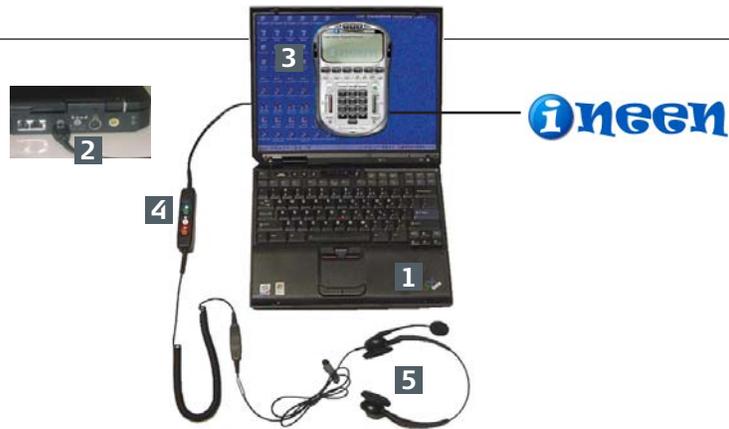# GN 8120 USB – Quick Set Up Guide

Xten ineen Softphone

The GN 8120 USB provide in-line control of basic softphone call functions, such as off-hook/on-hook, volume, and mute, and incorporate digital signal processing to enhance audio quality. No external drivers are required for integration with the Xten ineen Softphone basic call controls (Plug and Play).

Required Components:

1 Laptop or PC
2 Available 1.0 or 2.0 USB Port
3 Xten ineen version 1.1
4 GN 8120 USB
5 Any GN Quick Disconnect Headset
  ▶ GN 2100 – recommended
  ▶ GN 2200
  ▶ GN Profile
  ▶ GN Advantage Plus

Installation:

Step 1 – Set-up the product

  ▶ Connect GN QD Headset to GN 8120 USB and Plug GN 8120 USB into any available USB port.
  ▶ Wait for the device to fully install (Plug and Play).

Step 2 – Download the software

  ▶ Go to: **http://www.ineen.com.**
  ▶ Download and Install ineen Softphone for Windows or Mac OS X.
  ▶ Follow set up instructions.
    Note: If ineen does not register, your PC is most likely behind a firewall with enhanced security. Contact your IT department to resolve this issue, or simple install ineen on a PC that has access to an on open broadband connection (for example a home broadband connection).
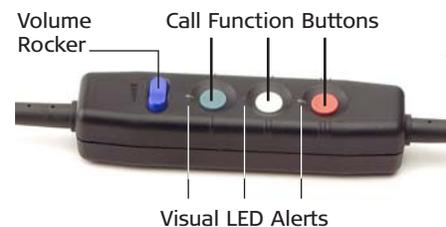
Step 3 – Tune the Product

  ▶ Right mouse click on **ineen** Softphone surface and select **Tuning Wizard**.
  ▶ Tuning Wizard will appear, click **next**. Select **configure only a headset**, click **next**.
  ▶ Select **GN 8120** within the drop down windows for speaker and microphone, click **next**.
  ▶ Adjust the **volume**, click **next**. Adjust **microphone**, click **next**.
  ▶ Select **internet connection speed**, click **next** then **finish**.
  ▶ Restart Softphone and GN 8120 USB will function properly.

Basic Call Function Integration:

The GN 8120 USB contains three call function buttons with associated call function LEDs and a volume rocker for adjusting the audio volume heard on the headset. The mapping between the three function buttons/LEDs and Xten ineen Softphone is generally as follows:

Functions:
  ▶ **Green button** – on-hook/off-hook, answer/hang-up call.
  ▶ **Green button LED** – Indication of on-hook/off-hook, incoming call.
  ▶ **White button** – Not currently in use – Future.
  ▶ **White button LED** –Not currently in use – Future.
  ▶ **Red button** – mute on/off.
  ▶ **Multi-Color LED** –Indication of mute on/off.

Volume Rocker — Call Function Buttons

Visual LED Alerts

Sound Quality) Comfort) Durability